



Figure 1

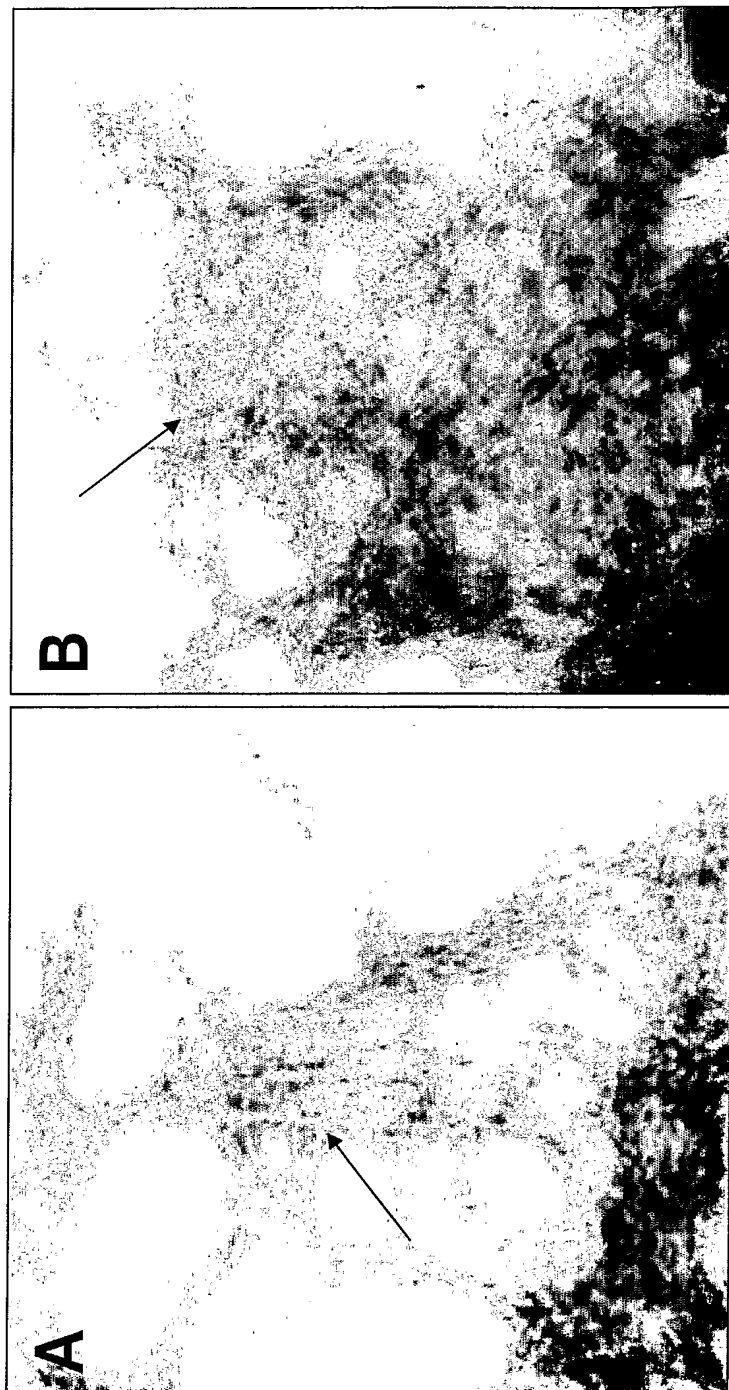


Figure 2

Figure 3

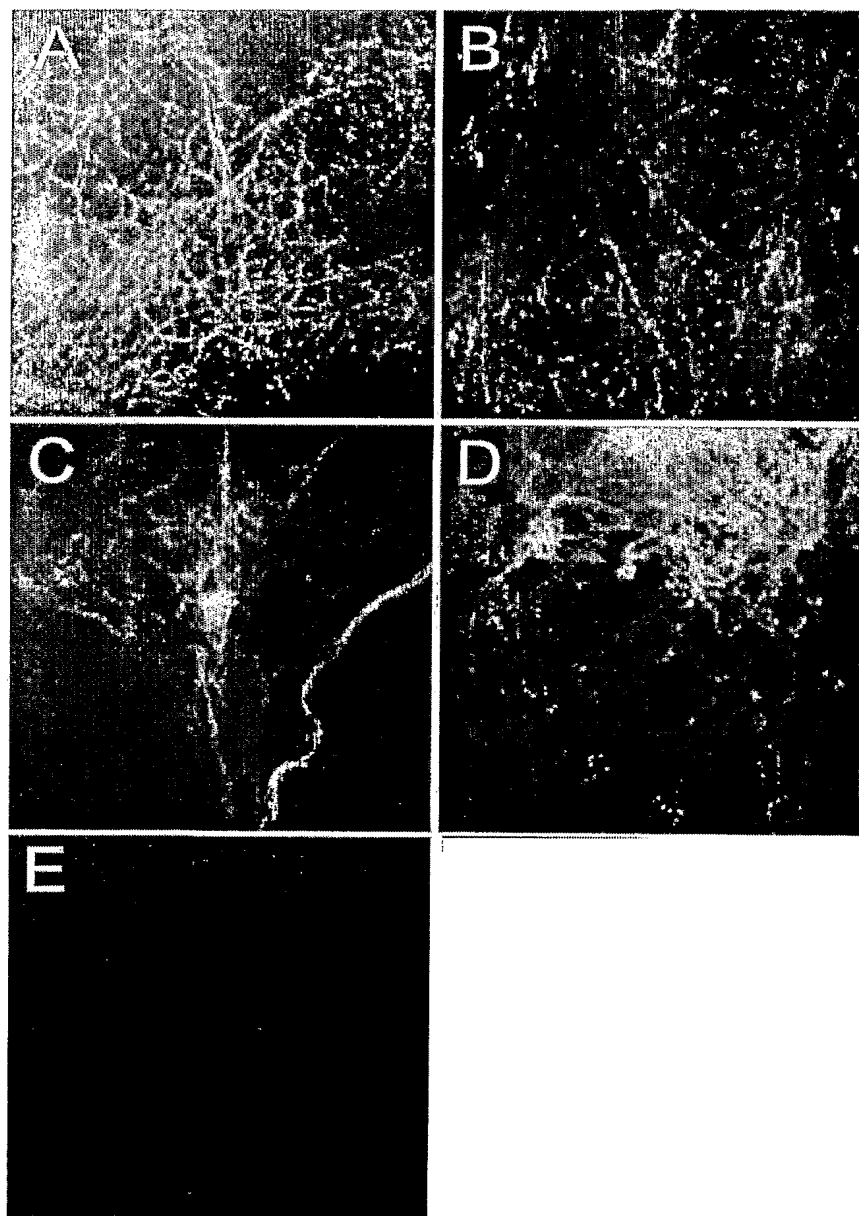


Figure 4

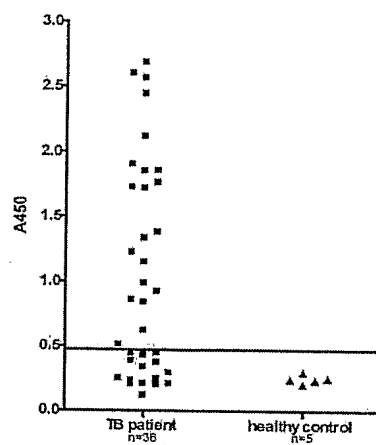
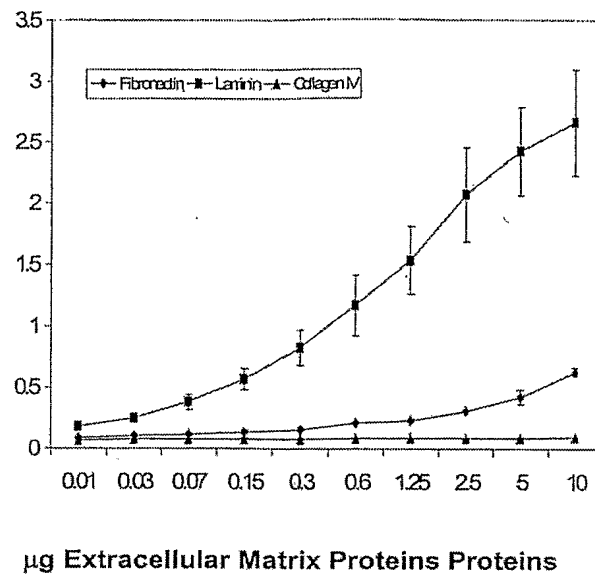


Figure 5



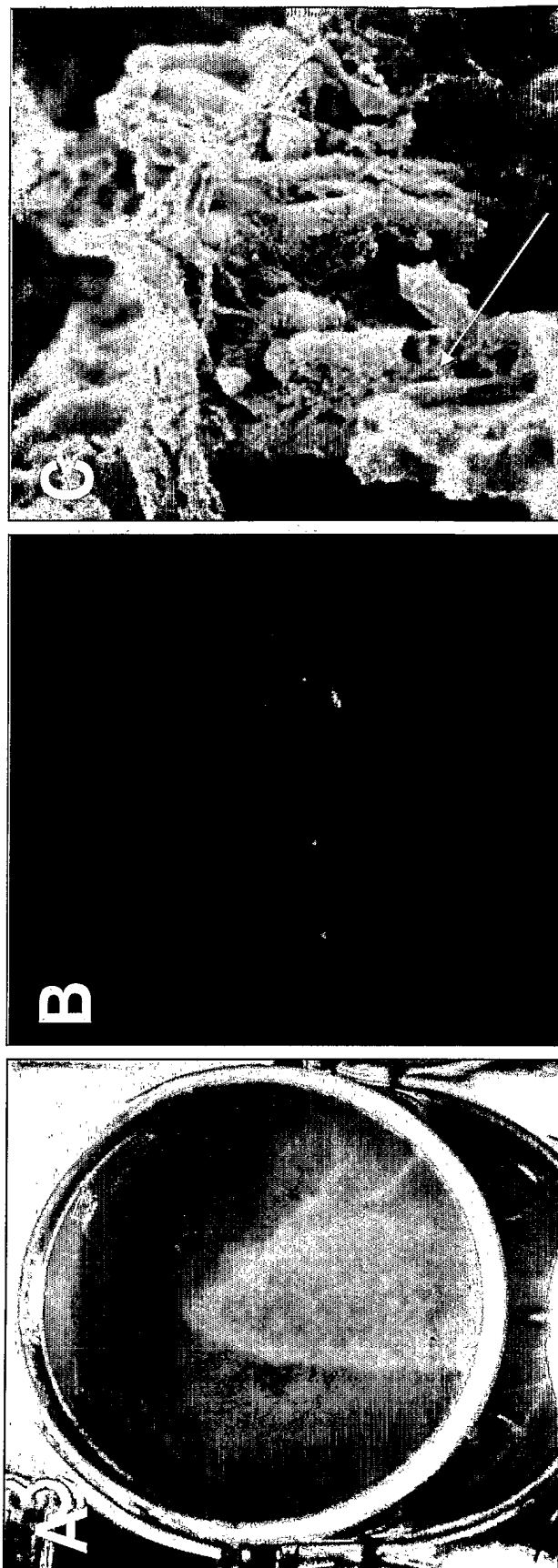
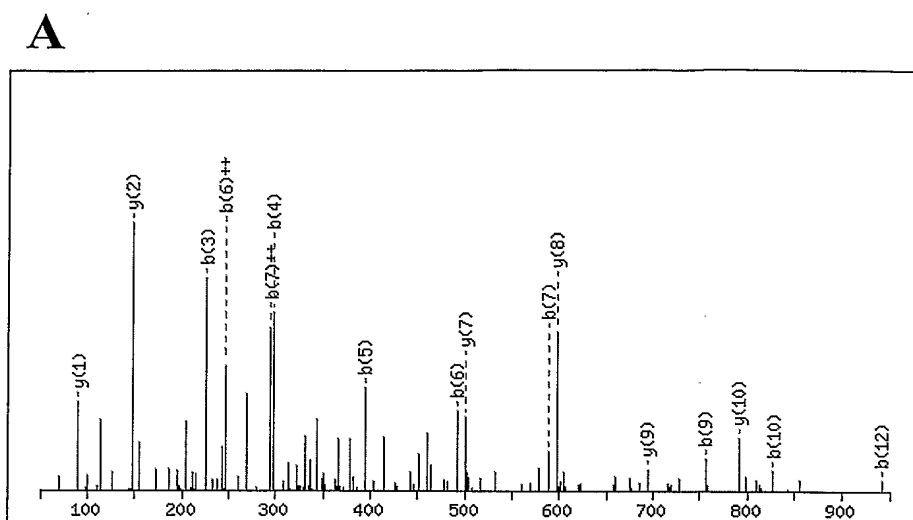


Figure 6

Figure 7

**B**

	m/z	m/z		m/z	m/z	
1	98.06	49.53	P			14
2	155.08	78.04	G	990.50	495.75	13
3	226.12	113.56	A	933.48	467.24	12
4	297.16	149.08	A	862.44	431.73	11
5	394.21	197.61	P	791.41	396.21	10
6	491.26	246.13	P	694.35	347.68	9
7	588.31	294.66	P	597.30	299.15	8
8	685.37	343.19	P	500.25	250.63	7
9	756.40	378.71	A	403.19	202.10	6
10	827.44	414.22	A	332.16	166.58	5
11	884.46	442.74	G	261.12	131.06	4
12	941.48	471.25	G	204.10	102.55	3
13	998.51	499.76	G	147.08	74.04	2
14			A	90.06	45.53	1

Figure 8.

MLARSLSYRHRMYRFACRTLMLAACILATGVAGLGVGAQSAAQTAPVPDYYWCPGQP
FDPAWGNWDPYTCHDDFHRDSDGPDHSRDYGPPILEGPVLDD**PGAAPPPPAAGGG**
A^{-COOH}

Figure 9

